

FORM 1449* INFORMATION DISCLOSURE STATEMENT IN AN APPLICATION (Use several sheets if necessary)			Docket Number: 12008.32USC7	Application Number: 10/663,153
			Applicant: Feldman et al.	
			Filing Date: 09/15/2003	Group Art Unit: 3729

U.S. PATENT DOCUMENTS						
EXAMINER INITIAL	DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
/A.N./	2003/0155237	08/2003	Surridge et al.	205	777.5	
/A.N./	2003/0116447	06/2003	Surridge et al.	204	403.14	
/A.N./	2004/0031682	02/2004	Wilsey	204	403.01	
/A.N./	3,506,544	04/1970	Silverman et al.	205	777.5	
/A.N./	4,133,735	01/1979	Afromowitz et al.	204	406	
/A.N./	4,216,245	08/1980	Johnson	427	2.13	
/A.N./	4,225,410	09/1980	Pace	204	412	
/A.N./	4,388,166	06/1993	Suzuki et al.	204	403.05	
/A.N./	6,103,033	08/2000	Say et al.	600	345	
/A.N./	6,134,461	10/2000	Say et al.	600	345	
/A.N./	6,764,581	07/2004	Forrow et al.	204	403.14	

FOREIGN PATENT DOCUMENTS						
	DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION
						YES NO
/A.N./	1 318 815	08/1973	GB	G01N	27/40	
/A.N./	WO 95/28634	10/1995	PCT	G01N	27/30	
/A.N./	WO 97/18465	05/1997	PCT	G01N	27/42	
/A.N./	10-2874	01/1998	JP	G01N	327	X

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)						
/A.N./		Roche's Final Invalidity Contentions of '745 and '551 Patents as of 6/18/07, and references				
/A.N./		Bayer's Invalidity Contentions of '745 and '551 Patents as of 6/18/07, and references				
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/A.N./		Bowyer et al., "Electrochemical Measurements in Submicroliter Volumes", <i>Analytical Chemistry</i> , 64, pp. 459-462				

EXAMINER	<i>Alexander Noguerola</i>	DATE CONSIDERED	04/10/2008
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EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form for next communication to the Applicant.

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/A.N./		Liu and Neuman, "Fabrication of Miniature PO2 and pH Sensors Using Microelectronic Techniques", <i>Diabetes Care</i> , Vol. 5, No. 3, pp. 275-276 (May-June 1982)
/A.N./		Liu et al., "Miniature Multiple Cathode Dissolved Oxygen Sensor for Marine Science Applications", <i>Marine Technology "The Decade of Oceans"</i> pp. 468-472 (1980)
/A.N./		McDuffie et al., "Twin Electrode Thin Layer Electrochemistry: Determination of Chemical Reaction Rates by Decay of Steady-State Current", <i>Analytical Chemistry</i> , Vol. 38, No. 7, pp. 883-890 (June 1966)
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